```
?show files;ds
File   2:INSPEC 1969-2003/Nov W3
         (c) 2003 Institution of Electrical Engineers
File  35:Dissertation Abs Online 1861-2003/Oct
         (c) 2003 ProQuest Info&Learning
File  65:Inside Conferences 1993-2003/Nov W4
         (c) 2003 BLDSC all rts. reserv.
File  99:Wilson Appl. Sci & Tech Abs 1983-2003/Oct
         (c) 2003 The HW Wilson Co.
File 233:Internet & Personal Comp. Abs. 1981-2003/Jul
         (c) 2003, EBSCO Pub.
File 256:SoftBase:Reviews,Companies&Prods. 82-2003/Oct
         (c)2003 Info.Sources Inc
File 474:New York Times Abs 1969-2003/Nov 24
         (c) 2003 The New York Times
File 475:Wall Street Journal Abs 1973-2003/Nov 24
         (c) 2003 The New York Times
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
         (c) 2002 The Gale Group


Set     Items    Description
S1     497010    AUTOMATE? ? OR AUTOMATIC OR AUTOMATING OR COMPUTERI? OR SO-
                 FTBOT? OR BOT OR BOTS OR (SOFTWARE OR INTERFACE OR INTELLIGEN-
                 T)(W)AGENT OR IA OR SYMBOT? OR WIZARD OR DAEMON
S2    2094678    BUY??? OR PURCHAS??? OR PROCUR??? OR ACQUIR??? OR OBTAIN???
S3    4098904    COMPUTER OR STORAGE OR MEMORY OR ROM OR SYSTEM OR HARDWARE
                 OR SOFTWARE
S4     633366    UPGRAD??? OR UPDAT??? OR EXPAND??? OR EXPANSION OR UP()DAT-
                 ???
S5    5585697    DETERMIN??? OR ASCERTAIN??? OR APPRAIS??? OR ASSESS? OR ES-
                 TIMAT? OR DETECT??? OR FIND??? OR DISCOVER??? OR SENS??? OR I-
                 DENTIFY??? OR IDENTIFICATION OR MEASUR? OR QUANTIF? OR GAUG???
                 OR EVALUAT??? OR CHECK???
S6     964751    REQUIREMENTS OR CAPABILIT??? OR CONFIGURATION OR CAPACITY
S7     390204    INTERNET OR WORLD()WIDE()WEB OR WORLDWIDEWEB OR WORLDWIDE(-
                 )WEB OR WORLD()WIDEWEB OR (WEB OR HOME)()(PAGE? ? OR SITE? ?)
                 OR WEBPAGE? ? OR HOMEPAGE? ? OR WEBSITE? ? OR GLOBAL()(COMPUT-
                 ER OR COMMUNICATION? ?)()NETWORK OR ONLINE
S8       7061    S1(10N)S2
S9      47192    S3(5N)S4
S10     72381    S5(5N)S6
S11         0    S8(S)S9(S)S10
S12        25    S1(S)S9(S)S10
S13   6091823    S2 OR S3 OR S4
S14      1338    S1(10N)(S13(S)S10)
S15       380    S1(10N)(S10(10N)S13)
S16        10    S7(S)S15
S17        47    S7(S)S14
S18        18    S7(10N)S14
S19     80313    S2(S)S4
S20         9    S1(10N)(S10(S)S19)
S21        15    S18 NOT PY>1999
S22        15    S21 NOT PD=19991019:20031231
S23        13    RD (unique items)
```

all considered

23/3,K/1   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC

5101915   INSPEC Abstract Number: C9512-3330-007
  Title: Remote monitoring of instrumented structures using the Internet
information superhighway
  Author(s): Fuhr, P.L.; Huston, D.R.; Ambrose, T.P.
  Author Affiliation: Intelligent Structural Syst. Res. Inst., Vermont
Univ., Burlington, VT, USA
  Journal: Proceedings of the SPIE - The International Society for Optical
Engineering Conference Title: Proc. SPIE - Int. Soc. Opt. Eng. (USA)
vol.2361   p.148-51
  Publication Date: 1994 Country of Publication: USA
  CODEN: PSISDG ISSN: 0277-786X
  U.S. Copyright Clearance Center Code: 0 8194 1700 9/94/$6.00
  Conference Title: Second European Conference on Smart Structures and
Materials
  Conference Sponsor: SPIE; Glasgow Dev. Agency; Univ. Strathclyde; U.S.
Army Eur. Res. Office; U.S. Eur. Office of Aerosp. Res. & Dev.; et al
  Conference Date: 12-14 Oct. 1994   Conference Location: Glasgow, UK
  Language: English
  Subfile: C
  Copyright 1995, IEE
  ...Abstract: have found that many of these concerns may be alleviated
through the use of an *automated* data acquisition *system* which archives
the *acquired* information in an electronic location remotely accessible
through the *Internet* *global* *computer* *network* . It is therefore
possible for the data monitoring to be performed at a remote location...

23/3,K/5   (Item 5 from file: 2)
DIALOG(R)File   2:INSPEC

03305664   INSPEC Abstract Number: B89011139, C89016899
  Title: Software tools for a virtual classroom
  Author(s): Schreihofer, E.S.; Foster, J.L.; Gleason, B.J.; Harting, H.E.;
Hiltz, S.R.
  Author Affiliation: Comput. Conferencing & Commun. Center, New Jersey
Inst. of Technol., Newark, NJ, USA
  Conference Title: Proceedings of NECC '88   p.230-6
  Editor(s): Ryan, W.C.
  Publisher: Int. Council Comput. Educ, Eugene, OR, USA
  Publication Date: 1988 Country of Publication: USA   xx+426 pp.
  ISBN: 0 924667 45 1
  Conference Date: 15-17 June 1988   Conference Location: Dallas, TX, USA
  Language: English
  Subfile: B C

  ...Abstract: capability was undertaken so that equations, diagrams and
other non-text material may be transmitted *online*, to augment the Virtual
Classroom. Other *software* development on the currently used
computerized conferencing *system*, the electronic information exchange
system (EIES), was created that would facilitate and build the virtual
classroom. Instructional tools such as...

23/3,K/13   (Item 1 from file: 256)
DIALOG(R)File 256:SoftBase:Reviews,Companies&Prods.

00083666   DOCUMENT TYPE: Review

PRODUCT NAMES: Microsoft Windows 95 (551473)

TITLE: Microsoft's Marketing Moxie
AUTHOR: Branscum, Deborah
SOURCE: FamilyPC,   v2 n8 p198(2) Oct 1995
ISSN: 1076-7754
HOMEPAGE: http://www.family.com

RECORD TYPE: Review
REVIEW TYPE: Product Analysis
GRADE: Product Analysis, No Rating

REVISION DATE: 19990430

...it comes to technical support for Windows 95? Consider some of the
implications of the *online* Windows 95 Registration *Wizard* and its
omniscient ability to *assess* the entire *configuration* of any hardware
via modem. Users might anticipate that this high-tech invasion of privacy
...

23/AA,AN,TI/1   (Item 1 from file: 2)

   Title: Remote monitoring of instrumented structures using the Internet
information superhighway

23/AA,AN,TI/2   (Item 2 from file: 2)

   Title: An Internet observatory: remote monitoring of instrumented civil
structures using the information superhighway

23/AA,AN,TI/3   (Item 3 from file: 2)

   Title: A high-performance machine tool controller

23/AA,AN,TI/4   (Item 4 from file: 2)

   Title: Recent trends of component concentration sensor development and its
technical problems

23/AA,AN,TI/5   (Item 5 from file: 2)

   Title: Software tools for a virtual classroom

23/AA,AN,TI/6   (Item 6 from file: 2)

   Title: A microcomputer system for automatic control of acoustic
stimulation in nonstress foetus sensorial state evaluation test

23/AA,AN,TI/7   (Item 7 from file: 2)

   Title: Special - features of the safety and control systems of the Dhruva
reactor

23/AA,AN,TI/8   (Item 1 from file: 35)

01769688
Development of a decision support system for assessment of mobile bridges

23/AA,AN,TI/9   (Item 1 from file: 233)

00546395   99NC09-016

                    Caryn Wesner-Early EIC 3600 November 25, 2003 1

E-mail; Qualcom Eudora Pro 4.2

23/AA,AN,TI/10   (Item 2 from file: 233)

00537810   99IX06-005
   Banking on infrastructure

23/AA,AN,TI/11   (Item 3 from file: 233)

00450749   97IW02-009
   QuickMail: powerful, easy-to-use e-mail -- Intuitive interface and
extensibility make it a winner

23/AA,AN,TI/12   (Item 4 from file: 233)

00143329   87PW05-021
   Teaching WordStar new tricks: After years of procrastination, MicroPro
has finally released a WordStar upgrade. Loyalists are largely rewarded,
but will version 4.0 attract new converts?

23/AA,AN,TI/13   (Item 1 from file: 256)

00083666

TITLE: Microsoft's Marketing Moxie